DPM 5204-9

U.S. DEPARTMENT OF LABOR

OCCUPATIONAL SAFETY AND HEALTH ADMINISTRATION

MATERIAL SAFETY DATA SHEET

Required under USDL Safety and Health Regulations

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		waters of the second of the second	and the state of t	Carte Avents
	SECTIO	I NC		
Manufacturer's Name ALMCO DIVISION	anagai Lebengea I		Emergency Teleph (507) 377-210	
,,	56007			
Chemical Name & Synonyms			Name & Synonyms MCO 2210	
Chemical Family BASE-SURF	ACTANTS	Formula CO	MPOUNDED	
				1
SECTION II-	HAZARDOUS	INGREDIE	NTS	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1
Paints, Preservatives, & Sol	vents % (Units)	Alloys & Meta	allic Coatings	% (Units)
				1 1 7

SEC	TION II - HAZA	1R	DOUS	INGREDIENTS		
Paints,Preserv	atives,&Solvents	%	TLV (Units)	Alloys & Metallic Coatings	%	TLV (Units)
Pigments	NA.	Sec		Base Metal NA		
Catalyst	NA			Alloys NA		
Vehicle	NA			Metallic Coatings NA		. 1
Solvents	NA			Filler Metal Plus Coating or Core Flux NA		
Additives	HALLAN WY NAMAL		894. "	Others		
Others	ava i litti i tu			(SY OF CFIVEN 2)		
	SECTION	П	- A IN	GREDIENTS	%	TLV (Units)
PRODUCT CONT	AINS SODIUM SILIC	CATI	E	b- JUL 2 1985 ▶ F		
			a New York	CONTRATION		
			147			
<u></u>	in the second			WITTING		

STANDARD SECT	TION III-F	PHYSICAL DATA	
Boiling Point (°F.)	2120	Specific Gravity (H ₂ 0=1)	1.34
Vapor Pressure (mm Hg.)	UNKNOWN	Percent, Volatile By Volume (%)	60
Vapor Density (AIR=1)	UNKNOWN	Evaporation Rate (= 1)	UNKNOWN
Solubility in Water	COMPLETE		
Appearance and Odor LIGHT	AMBER LIQUID	, SURFACTANT ODOR	sa kanalan da kanalan Kanalan da kanalan da k

Alle A.		
	AND	EXPLOSION HAZARD DATA
Flash Point (Method Used)	NA	Flanmable Limits NA Lel Uel
Extinguishing Media	NA	
Special Fire Fighting Procedures	NA	
Unusual Fire and Explosion Hazards	NA	

	SECTIO	и V - H	EALTH	HAZAR	D DATA			
Threshold L	imit Value	NA						
Effects of (Overexposure	CORROSIVI	E TO EYE ANI	SKIN TIS	SUE			
	Brooks was being as	lauseet bree	Maria Palaco da 1780	I straw co	u kaca ji ya			
Emergency a	nd First Aid	Procedure	S				en e	
SKIN:	FLUSH WITH	SOAP AND V	VATER.			- 2.22		
EYES:	FLUSH WITH	WATER FOR	15 MINUTES.	CONTACT	PHYSICIAN	IMMEDIA	TELY	

Stability	Unstable		Conditi	ions to Avoid
	Stable	X		
Incompatabí	lity (Materials	to avo	id)	server are visually are are in the server of the server and the server of the server o
Hazardous D	ecomposition Pr	oducts		NA .
Hazardous	May Occur		1	Conditions to Avoid
Polymerizat	ion Will Not	Occur	X	
		1.343.15.15		

SECTION VII-SPILL OR LEAK PROCEDURE
Steps To Be Taken In Case Material Is Released Or Spilled
DRY WIPE MAJOR PORTION. FLUSH REMAINDER WITH PLENTY OF WATER
Waste Disposal Method ADJUST TEH pH OF THE SOLUTION WITHIN THE RANGE ACCEPTALBE
TO LOCAL REGULATIONS, BEFORE DUMPING. USE: DILUTE HYDROCHLORIC ACID OR
ACID FOR NEUTRALIZING.

SE	CTION VIII-SPI	ECIAL PRO	TECTION INFO	RMATION
Respiratory	Protection (Specify ty	vpe) NA		
Ventilation	Local Exhaust		Special	No. of Palenty of
vencriation	Mechanical (General)		Other	
Protective G	Hoves RUBBER	Eye Pro	tection SAFETY GLASS	ES OR GOGGLES
Other Protec	rtive Equipment	ER APRON		:

SECT	ION IX - SPECIAL PRECAUTIONS
Precautions To Be Take	en In Handling And Storing WEAR SAFETY EQUIPMENT WHEN
HANDLING CONCENTRATE.	KEEP CONTAINER CLOSED WHEN NOT IN USE.
Other Precautions	

Form OSHA-20